

3. (Amended) The casting film for producing a ceramic green sheet according to Claim 1, wherein the addition reaction type silicone composition comprises polydimethylsiloxane having a vinyl group as a functional group.

A2  
4. (Amended) The casting film for producing a ceramic green sheet according to Claim 1, wherein the addition reaction type silicone composition comprises polydimethylsiloxane having a hexenyl group as a functional group.

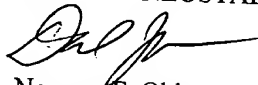
5. (Amended) The casting film for producing a ceramic green sheet according to Claim 1, wherein the addition reaction type silicone composition comprises a mixture of polydimethylsiloxane having a hexenyl group as a functional group and polydimethylsiloxane having a vinyl group as a functional group.

#### REMARKS

Claims 1-6 are active in the present application. Claims 3-5 have been amended to remove multiple dependencies. Claim 1 has been amended for clarity. Support for the amendments is found in the original claims. No new matter is added. An action on the merits and allowance of claims is solicited.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,  
MAIER & NEUSTADT, P.C.



Norman F. Oblon  
Attorney of Record  
Registration No. 24,618

Daniel J. Pereira  
Registration No. 45,518

**BEST AVAILABLE COPY**



**22850**

(703) 413-3000  
Fax #: (703) 413-2220  
DJPER/rac  
I:\atty\SUKOS\213151US-PR.wpd

<b>Marked-Up Copy</b> Serial No: _____ Amendment Filed on: <u>09/07/01</u>
--

**BEST AVAILABLE COPY**

IN THE CLAIMS

Please amend the claims as shown on the marked-up copy following this amendment to read as follows:

--1. (Amended) A casting film which is used for producing a ceramic green sheet and which comprises a substrate film and a cured layer formed thereon of an addition reaction type silicone composition containing a photosensitizer, [characterized in that] wherein said cured layer is formed by heat-treating a layer of a photosensitizer-containing addition reaction type silicone composition in a coating amount expressed in terms of solid content in the range of 0.01 to 0.2 g/m<sup>2</sup> at a temperature in the range of 40 to 120°C, followed by a treatment with ultraviolet ray irradiation.

3. (Amended) The casting film for producing a ceramic green sheet according to Claim 1[ or 2], wherein the addition reaction type silicone composition comprises polydimethylsiloxane having a vinyl group as a functional group.

4. (Amended) The casting film for producing a ceramic green sheet according to Claim 1[ or 2], wherein the addition reaction type silicone composition comprises polydimethylsiloxane having a hexenyl group as a functional group.

5. (Amended) The casting film for producing a ceramic green sheet according to Claim 1[ or 2], wherein the addition reaction type silicone composition comprises a mixture

of polydimethylsiloxane having a hexenyl group as a functional group and polydimethyl-  
siloxane having a vinyl group as a functional group.--

**BEST AVAILABLE COPY**

I:\atty\SUKOS\213151US-PR.wpd

11/11/2003 11:11:11 AM